

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0032] with the following amended paragraph:

[0032] In preparation for use of the paver **10**, the light assembly **14** is connected to the socket **44** externally of the base **12**. More particularly, the connector **26** of the light assembly **14** is connected to the receptacle **46** of the socket **44**, while the connector **28** of the light assembly **14** is connected to the receptacle **48** of the socket **34**. An end of the wire **40** opposite the end **50** thereof ~~(not shown in FIGS. 1 and 2)~~ and an end of the wire **42** opposite the end **52** ~~(not shown in FIGS. 1 and 2)~~ thereof are each connected to a power supply (not shown in **FIGS. 1 and 2**). The power supply has a preferable voltage of 12 volts, but it may have another voltage. Each of the wires **40, 42** are fed through one of the holes **60** of the support plate **54**. Alternatively, the wires **40, 42** may be fed through an opening formed between an edge of the plate **54** and the aperture **20** of the base **12** (not shown in **FIGS. 1 and 2**).

Please replace paragraph [0052] with the following amended paragraph:

[0052] In preparation for use of the paver **110**, the light assembly **114** is connected to the socket **144** externally of the base **112**. More particularly, the connector **126** of the light assembly **114** is connected to the receptacle **146** of the socket **144**, while the connector **128** of the light assembly **114** is connected to the receptacle **148** of the socket **134**. An end of the wire **140** opposite the end **150** thereof ~~(not shown in FIGS. 6~~

~~and 7)~~ and an end of the wire **142** opposite the end **152** ~~(not shown in FIGS. 6 and 7)~~  
thereof are each connected to a power supply (not shown in **FIGS. 6** and **7**). The power  
supply has a preferable voltage of 12 volts, but it may have another voltage. Each of  
the wires **140**, **142** are fed through one of the holes **160** of the support plate **154**.  
Alternatively, the wires **140**, **142** may be fed through an opening formed between an  
edge of the plate **154** and the aperture **120** of the base **112** (not shown in **FIGS. 6** and  
**7**).